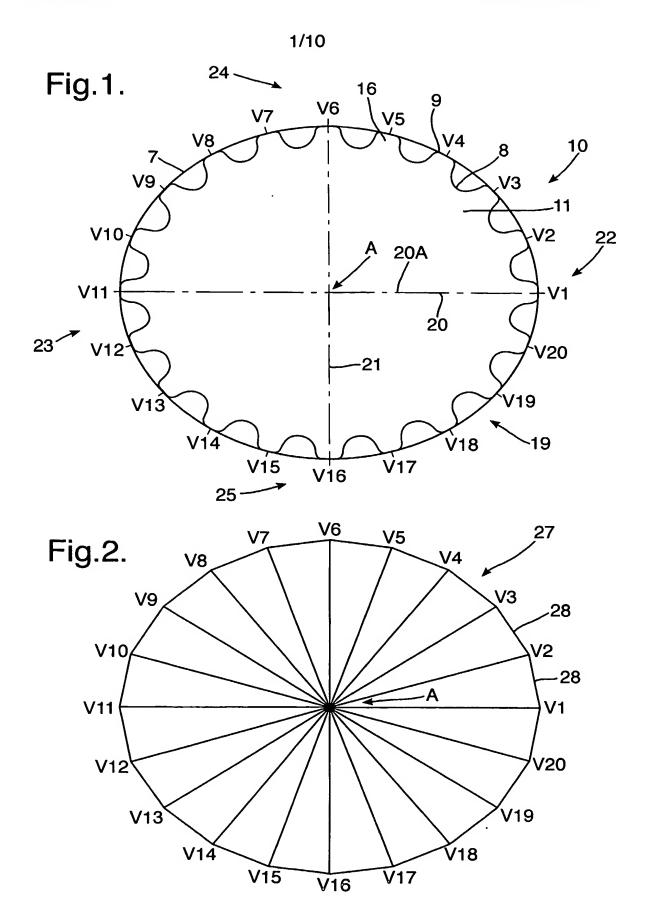
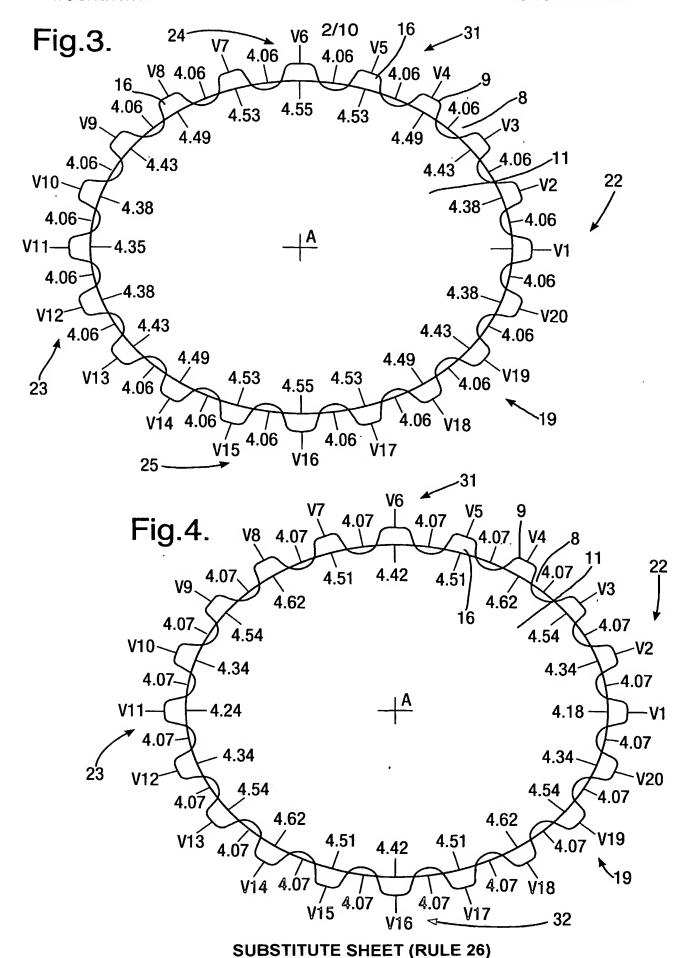
WO 2005/026583 PCT/CA2004/001642

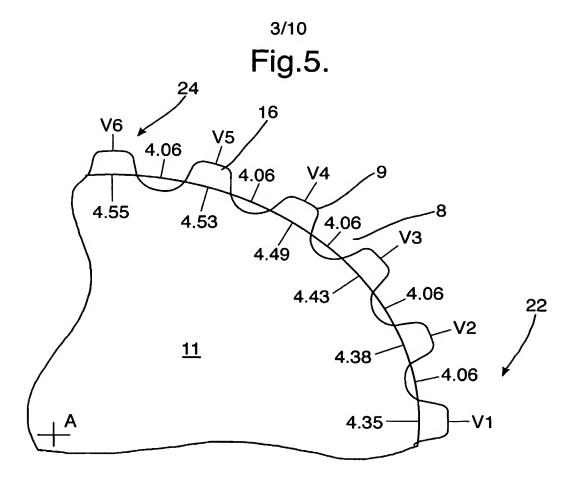


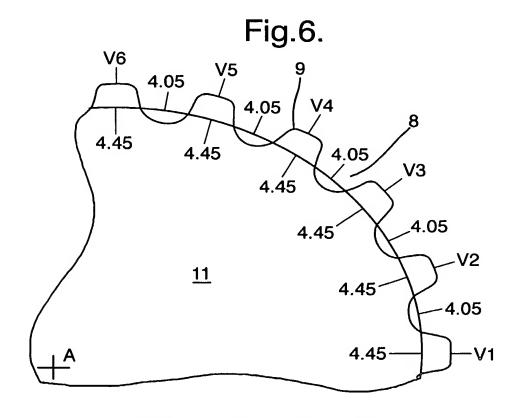
**SUBSTITUTE SHEET (RULE 26)** 

PCT/CA2004/001642

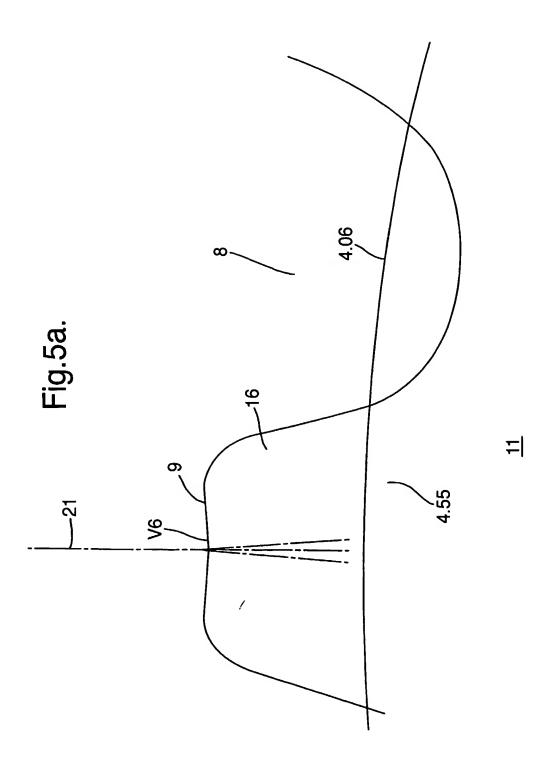


WO 2005/026583 PCT/CA2004/001642



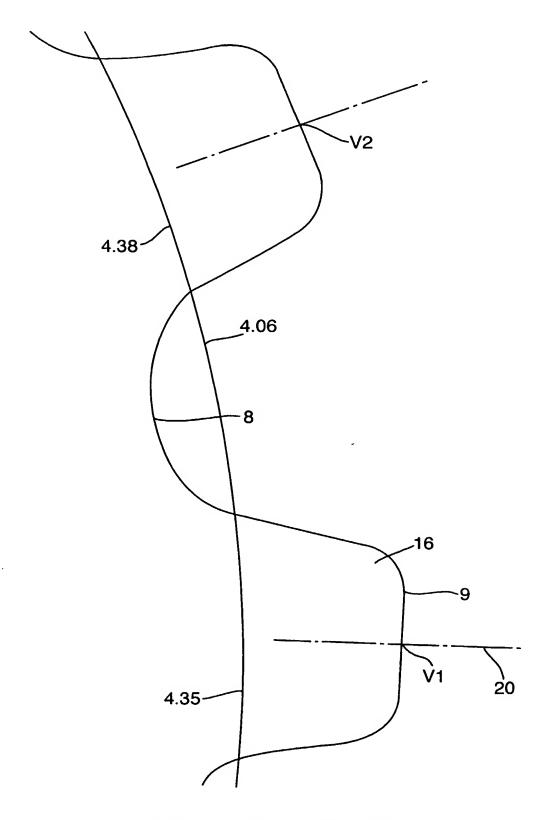


**SUBSTITUTE SHEET (RULE 26)** 



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5/10 **Fig.5b.** 



**SUBSTITUTE SHEET (RULE 26)** 

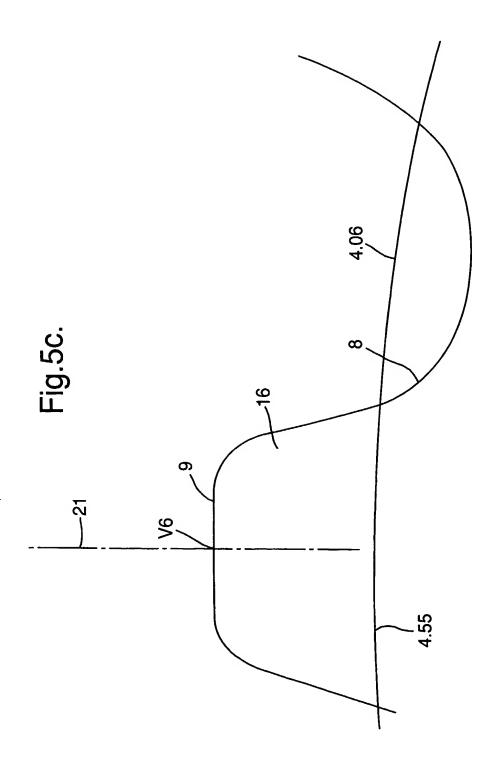
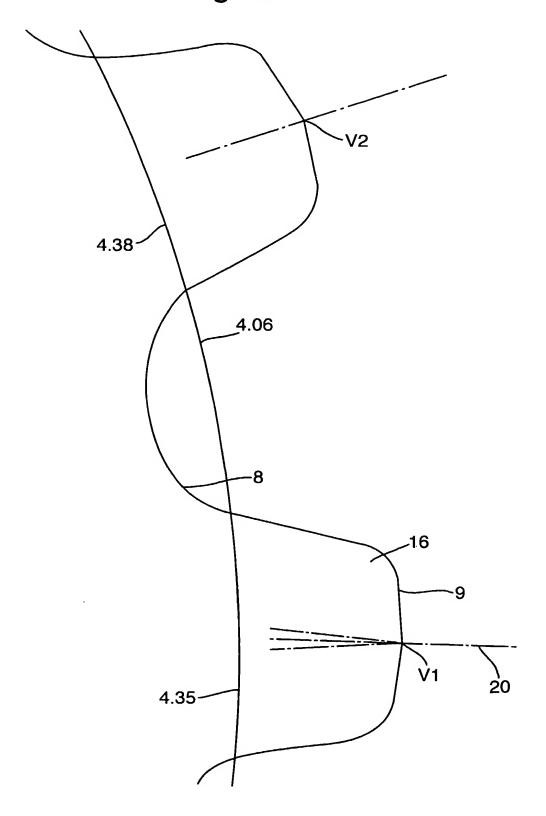


Fig.5d.



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Fig.7.

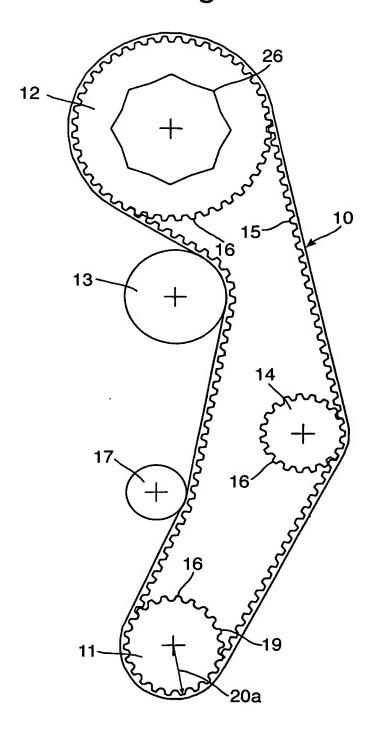


Fig.8a.

4-cylinder inline crankshaft: oval camshaft: round

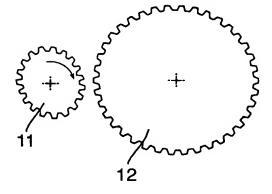


Fig.8b.

4-cylinder inline crankshaft: round camshaft: square

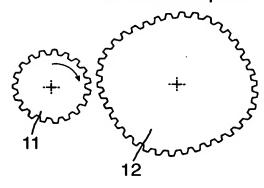


Fig.8c.

4-cylinder inline crankshaft: oval camshaft: square

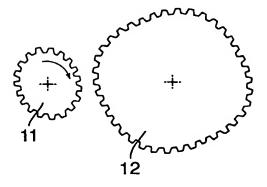


Fig.8d.

3-cylinder inline crankshaft: round camshaft: triangular

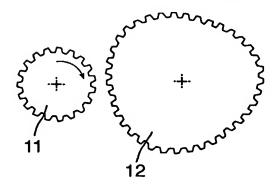


Fig.9a.

6-cylinder inline crankshaft: triangular camshaft: round

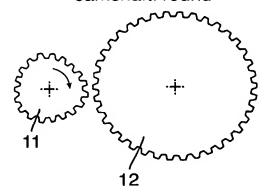


Fig.9b.

6-cylinder V6 crankshaft: round camshaft: triangular

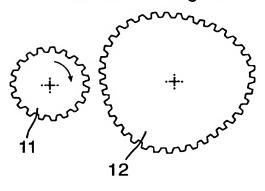


Fig.9c.

8-cylinder V8 crankshaft: round camshaft: square

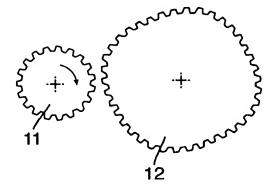


Fig.9d.

2-cylinder crankshaft: round camshaft: oval

